

AMENDMENT TO SPECIFICATION

Please amend lines 5-14 on page 1 as follows:

BACKGROUND OF THE INVENTION

Field of the Invention

[0001] The present invention relates to a method of manufacturing an electron-emitting source.

Description of Related Art

[0002] Conventionally, an FED (Field Emission Display) and vacuum fluorescent display use nanotube fibers such as CNTs (Carbon NanoTubes) or CNFs (Carbon NanoFibers) as an electron-emitting source. FIG. 8 shows such CNTs. As shown in FIG. 8, conventional CNTs are formed perpendicular to a cathode substrate (see Japanese Patent Laid-Open No. 11-329312).